

Rocky Mountain Diabetes and Osteoporosis Center

SHIP

Rocky Mountain Diabetes and Osteoporosis Center







- Carl Vance, MD
- David Liljenquist, MD
- Jonathan Williams, FNP

- Kert Howard, DPM
- Adam Matthews, DPM



- Internal Medicine / Endocrinology
 - Diabetes
 - Osteoporosis
 - Insulin resistance
 - Thyroid diseases
 - Thyroid cancer
 - Hypertension
 - Cholesterol (lipid) disorders
 - Pituitary and adrenal disorders
 - Obesity
 - Infertility
 - Growth Problems

- Podiatry
 - Diabetic shoes and inserts



Diabetes Center

- Primary and Specialty care for Adults
- Specialty care for Children
- ADA Recognized Diabetes Education Program
- Full-service Medical Laboratory
- Clinical Research



Laboratory

- Affiliated with Express Lab
- ExpressLab
- >2,000,000 tests annually
- 95% performed in-house
- Fast turn-around times
- Local Customer Service

Clinical Research



- Physician Experience
- Financial
- Improved outcomes
- Increased comfort
- Education
- Overall awareness of health (refer to ophthalmology, neurology, radiology, etc.)
- Involve other providers
- Increases Community Awareness of Diabetes



Clinical Research

- ~20 trials at any given time
- 97% retention rate
- 95% request another trial upon completion
- Recognized by Type 1 diabetes Exchange several years in a row
- Portfolio site for Eli Lilly with several recognitions



Education

- Diabetes
- Nutrition
- Weight Loss
- Continuous Glucose Monitoring
- Insulin Pump Usage



Program and People

- ADA recognition (since 1997)
- Registered Dieticians (RD), most are Certified Diabetes Educators (CDE)
- Certified Insulin Pump Trainers
- Personal Connection



Services

- Individual Training
- Diabetes Education Class Series
- Kids Class
- Kids Group Visits
- Single-topic Courses
- Specialty Classes
 - Managing Celiac Disease
 - Insulin Resistance
 - GLP-1 (Byetta/Victoza) Start Class
- DXA: "Gold Standard" for body composition



Diabetes Education

 Outcomes: 9.14 to 7.56 average drop in A1c for completing program



"Research has repeatedly shown that aggressive management of blood sugar levels can prevent and even reverse some of the complications of diabetes. The foundation of such aggressive therapy is Diabetes Self-Management Education. In no other major disease in our country that I am aware of do the patients themselves play such a pivotal role in the management of their disease. The diabetic patient has to follow careful nutrition guidelines, test blood-sugar levels, exercise, take medications, care for feet, and more on a daily basis. Without initial and then ongoing education, patients struggle to continue doing these challenging tasks. When they stop doing them, diabetes moves relentlessly to destroy their health."

Dr. John Liljenquist, MD



Future

- Additional Providers
- Pediatric Endocrinology
- Pocatello area

PCMH



www.RockyMountainDiabetes.com